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☐   **1. Network surveillance for detecting intrusions**
Iguchi, M.; Goto, S.;
Internet Workshop, 1999. IWS 99
18-20 Feb. 1999 Page(s):99 - 106

AbstractPlus | Full Text: PDF(708 KB)   IEEE CNF

☐   **2. Fuzzy intrusion detection**
Dickerson, J.E.; Juslin, J.; Koukousoula, O.; Dickerson, J.A.;
IFSA World Congress and 20th NAFIPS International Conference, 2001. Joint 9th
Volume 3, 25-28 July 2001 Page(s):1506 - 1510 vol.3

AbstractPlus | Full Text: PDF(652 KB)   IEEE CNF

☐   **3. Performance evaluation of the whole-body PET scanner ECAT EXACT HR [+] follo\ standard**
Adam, L.-E.; Zaers, J.; Ostertag, H.; Trojan, H.; Bellemann, M.E.; Brix, G.;
Nuclear Science, IEEE Transactions on
Volume 44, Issue 3, June 1997 Page(s):1172 - 1179

AbstractPlus | References | Full Text: PDF(896 KB)   IEEE JNL

☐   **4. Performance evaluation of the whole-body PET scanner ECAT EXACT HR [+]**
Adam, L.-E.; Zaers, J.; Ostertag, H.; Trojan, H.; Bellemann, M.E.; Brix, G.; Lorenz, W.J
Nuclear Science Symposium, 1996. Conference Record., 1996 IEEE
Volume 2, 2-9 Nov. 1996 Page(s):1270 - 1274 vol.2

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☐   **1. Identification of non-common node ports**
Maka, S.;
Circuits and Systems, IEEE Transactions on
Volume 35, Issue 6, June 1988 Page(s):729 - 732
AbstractPlus | Full Text: PDF(312 KB)   IEEE JNL

☐   **2. An approach to achieve reusability of electronic modules**
Scheidt, L.; Shuqiang Zong;
Electronics and the Environment, 1994. ISEE 1994. Proceedings., 1994 IEEE Internati
on
2-4 May 1994 Page(s):331 - 336
AbstractPlus | Full Text: PDF(600 KB)   IEEE CNF

☐   **3. Multi-port equivalencing of external systems for simulation of switching transien**
Singh, H.; Abur, A.;
Power Delivery, IEEE Transactions on
Volume 10, Issue 1, Jan. 1995 Page(s):374 - 382
AbstractPlus | Full Text: PDF(800 KB)   IEEE JNL

☐   **4. A new fibre ribbon identification technique for in-service passive branched optic**
Yamamoto, F.; Sankawa, I.; Furukawa, S.-i.; Koyamada, Y.;
Photonics Technology Letters, IEEE
Volume 4, Issue 12, Dec. 1992 Page(s):1392 - 1394
AbstractPlus | Full Text: PDF(236 KB)   IEEE JNL

☐   **5. On the representation of infinite-length distributed RC one-ports**
Szekely, V.;
Circuits and Systems, IEEE Transactions on
Volume 38, Issue 7, July 1991 Page(s):711 - 719
AbstractPlus | Full Text: PDF(544 KB)   IEEE JNL

☐   **6. Transient analysis of multiple tuned injection-locked amplifiers with modulated I**
Calandra, E.F.; Sommariva, A.M.;
Microwave Theory and Techniques, IEEE Transactions on
Volume 37, Issue 5, May 1989 Page(s):826 - 835
AbstractPlus | Full Text: PDF(648 KB)   IEEE JNL

7. **A distribution automation laboratory for undergraduate and graduate education**
   Yuan-Yih Hsu; Nai-Yuan Hsiao; Ming-Hong Tsai; Pi-Chung Wang; Houng-Shiang Jou;
   Wang;
   Power Systems, IEEE Transactions on
   Volume 13, Issue 1, Feb. 1998 Page(s):1 - 7

   AbstractPlus | Full Text: PDF(652 KB)   IEEE JNL

8. **Transmission and reflection charts for two-port single impedance networks**
   Wu, Z.;
   Microwaves, Antennas and Propagation, IEE Proceedings -
   Volume 148, Issue 6, Dec. 2001 Page(s):351 - 356

   AbstractPlus | Full Text: PDF(671 KB)   IEE JNL

9. **The self-calibration of six-port in the presence of noise**
   Wang, Z.; Sun, S.;
   Instrumentation and Measurement Technology Conference, 1988. IMTC-88. Conferenc
   IEEE
   20-22 April 1988 Page(s):228 - 231

   AbstractPlus | Full Text: PDF(220 KB)   IEEE CNF

10. **Parametric identification of two-port models in the frequency domain**
    Guillaume, P.; Pintelon, R.; Schoukens, J.;
    Instrumentation and Measurement Technology Conference, 1991. IMTC-91. Conferenc
    IEEE
    14-16 May 1991 Page(s):263 - 271

    AbstractPlus | Full Text: PDF(620 KB)   IEEE CNF

11. **Hybrid signaling for the air interface for a wireless access communications syste**
    Noerpel, A.R.;
    Universal Personal Communications, 1992. ICUPC '92 Proceedings., 1st International
    29 Sept.-1 Oct. 1992 Page(s):02.05/1 - 02.05/5

    AbstractPlus | Full Text: PDF(516 KB)   IEEE CNF

12. **An adaptive least-mean-square wave digital filter**
    Tan, A.C.;
    Circuits and Systems, 1992. ISCAS '92. Proceedings., 1992 IEEE International Sympo
    Volume 5, 3-6 May 1992 Page(s):2180 - 2183 vol.5

    AbstractPlus | Full Text: PDF(188 KB)   IEEE CNF

13. **An expert system for the verification of finite-element calculations**
    Breitfeld, T.; Kroplin, B.;
    Assessment of Software Tools, 1996., Proceedings of the Fourth International Sympos
    22-24 May 1996 Page(s):18 - 23

    AbstractPlus | Full Text: PDF(528 KB)   IEEE CNF

14. **The autonomous vision system on TeamSat**
    Betto, M.; Jorgensen, J.L.; Riis, T.;
    Aerospace Conference, 1999. Proceedings. 1999 IEEE
    Volume 2, 6-13 March 1999 Page(s):83 - 93 vol.2

    AbstractPlus | Full Text: PDF(1028 KB)   IEEE CNF

15. **Modeling and identification of a current to vacuum transducer and VNT actuator**
    Moraal, P.E.; Kolmanovsky, V.; Van Nieuwstadt, M.J.;
    Advanced Intelligent Mechatronics, 1999. Proceedings. 1999 IEEE/ASME International
    19-23 Sept. 1999 Page(s):257 - 262

    AbstractPlus | Full Text: PDF(404 KB)   IEEE CNF

☐ **16. Evidence driven object identification in procedural code**
Kontogiannis, K.; Patil, P.;
Software Technology and Engineering Practice, 1999. STEP '99. Proceedings
30 Aug.-2 Sept. 1999 Page(s):12 - 21

AbstractPlus | Full Text: PDF(1300 KB)   IEEE CNF

☐ **17. Optical path monitoring based on the identification of optical cross-connect inpu**
Kwang-Uk Chu; Chang-Hee Lee; Sang-Yung Shin;
Optical Fiber Communication Conference, 1999, and the International Conference on I
and Optical Fiber Communication. OFC/IOOC '99. Technical Digest
Volume 4, 21-26 Feb. 1999 Page(s):158 - 160 vol.4

AbstractPlus | Full Text: PDF(164 KB)   IEEE CNF

☐ **18. Implementing hybrid automata for developing industrial control systems**
Hien, N.-V.; Soriano, T.;
Emerging Technologies and Factory Automation, 2001. Proceedings. 2001 8th IEEE Ir
Conference on
Volume 2, 15-18 Oct. 2001 Page(s):129 - 137 vol.2

AbstractPlus | Full Text: PDF(686 KB)   IEEE CNF

☐ **19. Gleaning the Web**
Kushmerik, N.;
Intelligent Systems and Their Applications, IEEE [see also IEEE Intelligent Systems]
Volume 14, Issue 2, March-April 1999 Page(s):20 - 22

AbstractPlus | References | Full Text: PDF(340 KB)   IEEE JNL

☐ **20. Evaluation of speech recognizers for speech training applications**
Anderson, S.; Kewley-Port, D.;
Speech and Audio Processing, IEEE Transactions on
Volume 3, Issue 4, July 1995 Page(s):229 - 241

AbstractPlus | Full Text: PDF(1276 KB)   IEEE JNL

☐ **21. Parametric identification of two-port models in the frequency domain**
Guillaume, P.; Pintelon, R.; Schoukens, J.;
Instrumentation and Measurement, IEEE Transactions on
Volume 41, Issue 2, April 1992 Page(s):233 - 239

AbstractPlus | Full Text: PDF(508 KB)   IEEE JNL

☐ **22. Identification of cascaded microwave circuits with moderate reflections using rei
transmission measurements**
Veijola, T.V.; Valtonen, M.E.;
Microwave Theory and Techniques, IEEE Transactions on
Volume 36, Issue 2, Feb. 1988 Page(s):418 - 423

· AbstractPlus | Full Text: PDF(384 KB)   IEEE JNL

☐ **23. Microwave Device Modeling Using Efficient l/sub 1/Optimization: A Novel Approa**
Bandler, J.W.; Shao Hua Chen; Daijavad, S.;
Microwave Theory and Techniques, IEEE Transactions on
Volume 34, Issue 12, Dec 1986 Page(s):1282 - 1293

AbstractPlus | Full Text: PDF(1112 KB)   IEEE JNL

☐ **24. Scalable optical-path supervisory scheme using pilot tones and channel equalisi**
Kwang-Uk Chu; Chang-Hee Lee; Sang-Yung Shin;
Electronics Letters
Volume 36, Issue 9, 27 April 2000 Page(s):817 - 818

AbstractPlus | Full Text: PDF(236 KB)   IEE JNL

25. **OCEANS '88 - A Partnership of Marine Interests. Proceedings (IEEE Cat. No.88-C**
OCEANS '88. 'A Partnership of Marine Interests'. Proceedings
31 Oct.-2 Nov. 1988

AbstractPlus | Full Text: PDF(108 KB)   IEEE CNF

26. **A low-cost software-intensive local area network**
Collier, M.;
AFRICON '92 Proceedings., 3rd AFRICON Conference
22-24 Sept. 1992 Page(s):303 - 306

AbstractPlus | Full Text: PDF(344 KB)   IEEE CNF

27. **A re-engineering approach to program translation**
Chu, W.C.;
Software Maintenance ,1993. CSM-93, Proceedings., Conference on
27-30 Sept. 1993 Page(s):42 - 50

AbstractPlus | Full Text: PDF(664 KB)   IEEE CNF

28. **Experimental and computational analysis of a dynamic model for control strateg**
a spark ignition engine
Gambino, M.; Pianese, C.; Rizzo, G.;
American Control Conference, 1994
Volume 2, 29 June-1 July 1994 Page(s):2374 - 2378 vol.2

AbstractPlus | Full Text: PDF(432 KB)   IEEE CNF

29. **An extended dominating node approach to collective communication in all-port v**
2D meshes
Yih-Jia Tsai; McKinley, P.K.;
Scalable High-Performance Computing Conference, 1994. Proceedings of the
23-25 May 1994 Page(s):199 - 206

AbstractPlus | Full Text: PDF(664 KB)   IEEE CNF

30. **Design of an autonomous surface vehicle (ASV)**
Chaumet-Lagrange, M.; Loeb, H.; Ygorra, S.;
OCEANS '94. 'Oceans Engineering for Today's Technology and Tomorrow's Preservat
Volume 1, 13-16 Sept. 1994 Page(s):I/120 - I/125 vol.1

AbstractPlus | Full Text: PDF(400 KB)   IEEE CNF

31. **Laser probe investigation of leaky surface waves on 41° and 64°-LiNbO$_3$$^+$**
Shen Jen; Hartmann, C.S.;
Ultrasonics Symposium, 1994. Proceedings., 1994 IEEE
Volume 1, 1-4 Nov. 1994 Page(s):293 - 296 vol.1

AbstractPlus | Full Text: PDF(304 KB)   IEEE CNF

32. **A comparison of acoustic imagery data from a 12-kHz sidescan sonar and a 12-k**
bathymetric and imaging system
Lingsch, S.; Gardner, J.; Czarnecki, M.; Shor, A.N.;
OCEANS '96. MTS/IEEE. 'Prospects for the 21st Century'. Conference Proceedings
Volume 3, 23-26 Sept. 1996 Page(s):1251 - 1257 vol.3

AbstractPlus | Full Text: PDF(1396 KB)   IEEE CNF

33. **A global formulation of robot manipulator kinematic calibration based on statisti**
considerations
Jackson, E.; Lin, Z.C.; Eddy, D.;
Systems, Man and Cybernetics, 1995. 'Intelligent Systems for the 21st Century'., IEEE
Conference on
Volume 4, 22-25 Oct. 1995 Page(s):3328 - 3333 vol.4

AbstractPlus | Full Text: PDF(412 KB)   IEEE CNF

☐ 34. **Design improvements and lessons learned for the TFTR Tritium Cleanup and Ga:
Sampling systems**
Kalish, M.; LaMarche, P.; Viola, M.; Anderson, J.L.; Ciebiera, L.; Rossmassler, R.; Wał
Langish, S.; Casey, M.;
Fusion Engineering, 1995. SOFE '95. 'Seeking a New Energy Era'., 16th IEEE/NPSS S
Volume 1, 30 Sept.-5 Oct. 1995 Page(s):556 - 559 vol.1

AbstractPlus | Full Text: PDF(436 KB)   IEEE CNF

☐ 35. **Extended AEI applications and integration into on-dock intermodal information a
network**
Mehlberg, U.;
TransTech Conference, 1995. Proceedings, 1995 Pacific Rim
30 July-2 Aug. 1995 Page(s):107 - 112

AbstractPlus | Full Text: PDF(508 KB)   IEEE CNF

☐ 36. **Runtime support for extended types in C++**
·Nakano, R.; Marcy, G.;
Compcon '95.'Technologies for the Information Superhighway', Digest of Papers.
5-9 March 1995 Page(s):351 - 359

AbstractPlus | Full Text: PDF(784 KB)   IEEE CNF

☐ 37. **Industrial computer vision using undefined feature extraction**
Evans, P.; Fulcher, J.; Ogunbona, P.;
Neural Networks, 1995. Proceedings., IEEE International Conference on
Volume 2, 27 Nov.-1 Dec. 1995 Page(s):1145 - 1149 vol.2

AbstractPlus | Full Text: PDF(360 KB)   IEEE CNF

☐ 38. **High speed wide bandwidth optical encryption and decryption system using spaı**
Riza, N.A.;
Lasers and Electro-Optics Society Annual Meeting, 1995. 8th Annual Meeting Conferer
Volume 1., IEEE
Volume 2, 30-31 Oct. 1995 Page(s):359 - 360 vol.2

AbstractPlus | Full Text: PDF(204 KB)   IEEE CNF

☐ 39. **A unique tool set for engineering complex systems**
Osman, E.M.; Baratta-Perez, G.; Walsh, T.J.; Fowler, K.J.;
Engineering of Complex Computer Systems, 1995. Held jointly with 5th CSESAW, 3rd
20th IFAC/IFIP WRTP, Proceedings., First IEEE International Conference on
6-10 Nov. 1995 Page(s):234 - 237

AbstractPlus | Full Text: PDF(388 KB)   IEEE CNF

☐ 40. **A modular element for shared buffer ATM switch fabrics**
Parks, M.;
Application-Specific Systems, Architectures and Processors, 1997. Proceedings., IEEE
Conference on
14-16 July 1997 Page(s):432 - 436

AbstractPlus | Full Text: PDF(336 KB)   IEEE CNF

☐ 41. **Automated wafer transport in the wafer Fab**
Kaempf, U.;
Advanced Semiconductor Manufacturing Conference and Workshop, 1997. IEEE /SEN
10-12 Sept. 1997 Page(s):356 - 361

AbstractPlus | Full Text: PDF(760 KB)   IEEE CNF

☐ 42.
Easily testable VLSI design intelligent selection and insertion system DISIS
Peng Xinguang; Bai Fenge; Meng Zhaoguang;
Solid-State and Integrated Circuit Technology, 1998. Proceedings. 1998 5th Internatior

21-23 Oct. 1998 Page(s):536 - 539

AbstractPlus | Full Text: PDF(184 KB)   IEEE CNF

43. **Identifying S-parameter models in the Laplace domain for high frequency multip(
networks**
Verschueren, A.; Rolain, Y.; Vuerinckx, R.; Vandersteen, G.;
Microwave Symposium Digest, 1998 IEEE MTT-S International
Volume 1, 7-12 June 1998 Page(s):25 - 28 vol.1

AbstractPlus | Full Text: PDF(296 KB)   IEEE CNF

44. **A pressure-based, velocity independent, friction model for asymmetric hydraulic**
Bonchis, A.; Corke, P.I.; Rye, D.C.;
Robotics and Automation, 1999. Proceedings. 1999 IEEE International Conference on .
Volume 3, 10-15 May 1999 Page(s):1746 - 1751 vol.3

AbstractPlus | Full Text: PDF(412 KB)   IEEE CNF

45. **Learning to grasp by using visual information**
Anglani, A.; Taurisano, F.; de Giuseppe, R.; Distante, C.;
Computational Intelligence in Robotics and Automation, 1999. CIRA '99. Proceedings.
International Symposium on
8-9 Nov. 1999 Page(s):7 - 14

AbstractPlus | Full Text: PDF(748 KB)   IEEE CNF

46. **ISTV: Interactive Structured Time-varying Visualizer**
Chupa, M.A.; Moorhead, R.J.; Nations, S.; Johannsen, A.; Gaither, K.; Vickery, R.;
OCEANS '99 MTS/IEEE. Riding the Crest into the 21st Century
Volume 2, 13-16 Sept. 1999 Page(s):938 - 944 vol.2

AbstractPlus | Full Text: PDF(932 KB)   IEEE CNF

47. **Inferring motor plan complexity using a modified principal component analysis**
Atsma, W.J.; Hodgson, A.J.;
[Engineering in Medicine and Biology, 1999. 21st Annual Conf. and the 1999 Annual F;
Biomedical Engineering Soc.] BMES/EMBS Conference, 1999. Proceedings of the Firs
Volume 1, 13-16 Oct. 1999 Page(s):533 vol.1

AbstractPlus | Full Text: PDF(92 KB)   IEEE CNF

48. **The mathematical model of the active two-port for broadband microwave amplifi(
feedback parallel dipole**
Jakushevitch, G.N.;
High Power Microwave Electronics: Measurements, Identification, Applications, 1999. I
Proceedings of the IEEE-Russia Conference
21-23 Sept. 1999 Page(s):I46 - I49

AbstractPlus | Full Text: PDF(104 KB)   IEEE CNF

49. **Quasistatic large signal model of transistors**
Korchagin, E.A.;
High Power Microwave Electronics: Measurements, Identification, Applications, 1999. I
Proceedings of the IEEE-Russia Conference
21-23 Sept. 1999 Page(s):I40 - I45

AbstractPlus | Full Text: PDF(132 KB)   IEEE CNF

50. **Measurement of S-parameters of microwave multiport network**
Riasniy, U.V.; Palchun, U.A.;
High Power Microwave Electronics: Measurements, Identification, Applications, 1999. I
Proceedings of the IEEE-Russia Conference
21-23 Sept. 1999 Page(s):V16 - V20

AbstractPlus | Full Text: PDF(108 KB)   IEEE CNF

51. **A configurable 5-D packet classification engine with 4Mpacket/s throughput for t networking**
Singh, K.;
Solid-State Circuits Conference, 2000. Digest of Technical Papers. ISSCC. 2000 IEEE
7-9 Feb. 2000 Page(s):82 - 83, 449

AbstractPlus | Full Text: PDF(266 KB)   IEEE CNF

52. **Behavioral models of digital IC ports from measured transient waveforms**
Stievano, I.S.; Maio, I.A.;
Electrical Performance of Electronic Packaging, 2000, IEEE Conference on.
23-25 Oct. 2000 Page(s):211 - 214

AbstractPlus | Full Text: PDF(312 KB)   IEEE CNF

53. **CPJazz-a software framework for vehicle systems integration and wireless conn**
Jones, M.T.;
Research Challenges, 2000. Proceedings. Academia/Industry Working Conference on
27-29 April 2000 Page(s):255 - 258

AbstractPlus | Full Text: PDF(36 KB)   IEEE CNF

54. **Improved VC-merging method in MPLS networks**
Jae Young Kim; Byung Jun Ahn; Hyeong Ho Lee;
ATM (ICATM 2001) and High Speed Intelligent Internet Symposium, 2001. Joint 4th IE
Conference on
22-25 April 2001 Page(s):28 - 31

AbstractPlus | Full Text: PDF(304 KB)   IEEE CNF

55. **Identification of models for digital integrated circuit ports from measured transie**
Canavero, F.G.;
Instrumentation and Measurement Technology Conference, 2001. IMTC 2001. Procee
IEEE
Volume 2, 21-23 May 2001 Page(s):790 - 793 vol.2

AbstractPlus | Full Text: PDF(340 KB)   IEEE CNF

56. **MOCONT: a new system for container terminal monitoring and control**
Bozzo, R.; Derito, A.; Nurchi, R.; Ackroyd, N.;
Intelligent Transportation Systems, 2001. Proceedings. 2001 IEEE
25-29 Aug. 2001 Page(s):1090 - 1094

AbstractPlus | Full Text: PDF(432 KB)   IEEE CNF

57. **The broadband SSB upconverter with wide dynamic range**
Shadskiy, V.A.; Mozhenin, V.B.;
Microwave Electronics: Measurements, Identification, Application Conference, 2001. M
18-20 Sept. 2001 Page(s):8 - 10

AbstractPlus | Full Text: PDF(142 KB)   IEEE CNF

58. **Nonlinear charge modeling for FET large-signal simulation and its importance fo in communication circuits**
Root, D.E.;
Circuits and Systems, 2001. MWSCAS 2001. Proceedings of the 44th IEEE 2001 Midw
on
Volume 2, 14-17 Aug. 2001 Page(s):768 - 772 vol.2

AbstractPlus | Full Text: PDF(264 KB)   IEEE CNF

59. **On wind generated surface current model Identification**
Eidsvik, K.;
OCEANS
Volume 17, Nov 1985 Page(s):1152 - 1158

AbstractPlus | Full Text: PDF(432 KB)   IEEE CNF

60. **Commencement Bay: Resource-Use Conflicts at a Marine Superfund Site**
Long, E.;
OCEANS
Volume 14, Sep 1982 Page(s):1086 - 1091

AbstractPlus | Full Text: PDF(440 KB)   IEEE CNF

61. **Identification of Spurious Responses in Waveguide Circulators (Abstract)**   .
Castillo, J.B.; Davis, L.E.;
Microwave Symposium Digest, G-MTT International
Volume 70, Issue 1, May 1970 Page(s):397 - 397

AbstractPlus | Full Text: PDF(25 KB)   IEEE CNF

62. **Real-time ESM signal processing with transputers**
Feltham, A.M.;
Transputer and Signal Processing , IEE Colloquium on
5 Mar 1990 Page(s):5/1 - 5/3

AbstractPlus | Full Text: PDF(152 KB)   IEE CNF

63. **IEEE standard for local and metropolitan area networks - Virtual bridged local ar amendment 2: VLAN classification by protocol and port**
IEEE Std 802.1v-2001
31 May 2001

AbstractPlus | Full Text: PDF(524 KB)   IEEE STD

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S119	312	S118 and (@ad<"20010629" @rlad<"20010629")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 06:56
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S116	555	port with identification with table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 06:55
S115	308	S114 and (port with identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 06:55
S114	8886	"713".clas. and port	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 06:50
S113	1	trojan with "31337"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 06:50

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S11 1	522	S110 and "80" and "25"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/16 06:34
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